AMENDMENT AND RESPONSE
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Title: METHOD OF PRE-ANALYSIS OF A MACHINE-READABLE FORM IMAGE

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Amendments to the Specification

Please amend the following paragraph starting at line 24 on page 8:

Thus, the invention discloses methods of machine-readable form re-recognition analysis. In one embodiment, the method comprises:

preliminarily assigning at least one form object as a graphic image for identification of a spatial orientation of a form,

preliminarily creating at least one spatial orientation model of the said graphic image for identification of the spatial orientation of the form,

parsing a form image into regions,

determining the spatial orientation of the form image, comprising:

(a) detecting on the form image at least one of said graphic images for identification of the spatial orientation of the form;

(b) determining the spatial orientation of the form image based on a comparison of the detected graphic image with the spatial orientation model,

(c) rotating the form image by 90"; and repeating step (c) step (b) in the case of said comparison between the detected graphic image and the spatial orientation model yielding a match that is below a predetermined level.